

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Canceled)

2. (Withdrawn) The image processing apparatus according to claim 1, wherein said memory controller enables to write the image data of one frame into said first memory when capturing of the still image is instructed.

3. (Withdrawn) The image processing apparatus according to claim 1, wherein said first memory is a single-port memory.

4. (Withdrawn) The image processing apparatus according to claim 1, wherein, while writing the image data into said first memory, said first switch selects the other image data which is branched by said branching means, and selects the image data stored in said first memory after writing of the image data to said first memory is completed.

5. (Withdrawn) The image processing apparatus according to claim 4, wherein the image data is outputted from said output means in a video signal format, and said first switch changes selection of the image data during a vertical blanking period of a displaying device.

6. (Withdrawn) The image processing apparatus according to claim 1, further comprising:

image processing means for applying predetermined processing to the image data stored in said first memory; and

second memory used for storing the image data applied with the predetermined processing, wherein said image processing means applies the predetermined processing to the image data stored in said first memory while the image data is also outputted to said output means.

7. (Withdrawn) The image processing apparatus according to claim 6, wherein the predetermined processing performed by said image processing means is reduction of an image.

8. (Withdrawn) The image processing apparatus according to claim 7, further comprising arranging means for controlling said second memory so that a plurality of reduced images, arranged within a frame image area, by said image processing means are written to said second memory.

9. (Withdrawn) The image processing apparatus according to claim 6, wherein the predetermined processing performed by said image processing means is rotation of an image.

10. (Withdrawn) The image processing apparatus according to claim 6, wherein the predetermined processing performed by said image processing means is rotation of an image and reduction of the image associated with the rotation.

11. (Withdrawn) The image processing apparatus according to claim 1, further comprising a masking means for adding mask data to either of the image data stored in said first memory or the image data to be outputted.

12. (Withdrawn) The image processing apparatus according to claim 11, further comprising a second switch for selecting either the mask data outputted from said masking means or the image data selected by said first switch, and outputting the selected data to said output means.

13. (Withdrawn) The image processing apparatus according to claim 1, wherein the still image is obtained by sensing a photograph film.

14. (Withdrawn) The image processing apparatus according to claim 1, further comprising an image sensing device for sensing a still image, generating the image data, and transferring the image data to said input means.

15. (Withdrawn) The image processing apparatus according to claim 1, further comprising a display device for displaying the image data outputted from said output means.

Claims 16-17 (Canceled)

18. (Currently Amended) The An image processing apparatus ~~according to claim 17,~~ comprising:

a first memory used for storing first image data;

an image processing unit adapted to change the first image data read from said first memory to second image data;

a second memory used for storing the second image data;

a switch adapted to select the first image data stored in said first memory or the second image data stored in said second memory; and

a video signal output unit adapted to convert the first or second image data selected by said switch to a video signal and output the video signal,

wherein the image data is outputted from said output means in a video signal format said switch selects the second image data after the second image data is stored in said second memory, and said first switch changes selection of between the first and second image data during a vertical blanking period.

19. (Currently Amended) The image processing apparatus according to claim ~~16~~ 18, wherein ~~the predetermined processing performed by said image processing means is~~ unit performs reduction of an the first image data to change the first image data to the second image data.

Claim 20 (Canceled)

21. (Currently Amended) The image processing apparatus according to claim ~~16~~ 18, wherein ~~the predetermined processing performed by said image processing means is~~ unit performs rotation of an the first image data to change the first image data to the second image data.

22. (Currently Amended) The image processing apparatus according to claim ~~16~~ 18, wherein ~~the predetermined processing performed by said image processing means is~~ unit performs rotation of ~~an image~~ and reduction of the first image associated with the rotation data to change the first image data to the second image data.

23. (Currently Amended) The image processing apparatus according to claim ~~16~~ 18, further comprising a masking ~~means for adding~~ data addition unit adapted to add mask data to the second image data.

Claim 24 (Canceled)

25. (Currently Amended) The image processing apparatus according to claim ~~16~~ 18, wherein ~~the still image is obtained by sensing~~ further comprising an image sensing unit adapted to sense a photograph film and generate the first image data from a sensed image of the film.

26. (Currently Amended) The image processing apparatus according to claim ~~16~~ 18, further comprising an image sensing ~~device for sensing a still image, generating the image data, and transferring the image data to said input means~~ unit adapted to sense an image and generate the first image data from the sensed image.

27. (Currently Amended) The image processing apparatus according to claim ~~16~~ 18, ~~further comprising~~ wherein said video signal output unit is capable of outputting the video signal to a display device for displaying the image data outputted from said output means.

Claim 28 (Canceled)

29. (Withdrawn) The image processing method according to claim 28, wherein, when capturing of the still image is instructed, image data of one frame is controlled to be written in said first storing step by said memory control step.

30. (Withdrawn) The image processing method according to claim 28, wherein, in said first selecting step, while writing the image data in said first storing step, the other image data which is branched in said branching step is selected, and after writing of the image data is completed in said first storing step, the image data stored in said first storing step is selected.

31. (Withdrawn) The image processing method according to claim 30, wherein the image data is outputted in a video signal format in said output step, and selection of the image data performed in said first selecting step is changed during a vertical blanking period of a display device.

32. (Withdrawn) The image processing method according to claim 28, further comprising:

an image processing step of applying predetermined processing to the image data stored in said first storing step; and

a second storing step of storing the image data applied with the predetermined processing, wherein, in said image processing step, the predetermined processing is applied to the image data stored in said first storing step while the image data is simultaneously outputted in said output step.

33. (Withdrawn) The image processing method according to claim 32, wherein the predetermined processing performed in said image processing step is reduction of an image.

34. (Withdrawn) The image processing method according to claim 33, further comprising an arranging step of controlling said second storing step so that a plurality of images reduced in said image processing step are arranged within a frame image area.

35. (Withdrawn) The image processing method according to claim 32, wherein the predetermined processing performed in said image processing step is rotation of an image.

36. (Withdrawn) The image processing method according to claim 32, wherein the predetermined processing performed in said image processing step is rotation of an image and reduction of the image associated with the rotation.

37. (Withdrawn) The image processing method according to claim 28, further comprising a masking step of adding mask data to the image data to be outputted.

38. (Withdrawn) The image processing method according to claim 37, further comprising a second selecting step of selecting either the mask data to be added in said masking step or the image data selected in said first selecting step.

39. (Withdrawn) The image processing method according to claim 28, wherein the still image is obtained by sensing a photograph film.

40. (Withdrawn) The image processing method according to claim 28, further comprising an image sensing step of sensing a still image, and generating the image data.

41. (Withdrawn) The image processing method according to claim 28, further comprising a displaying step of displaying the image data outputted in said output step.

Claims 42-43 (Canceled)

44. (Currently Amended) ~~The image processing method according to claim 43, A~~
control method of controlling an image processing apparatus which includes a first memory used for storing first image data, an image processing unit adapted to change the first image data read from the first memory to second image data, and a second memory used for storing the second image data, said control method comprising:

a selecting step of selecting the first image data stored in said first memory or the second image data stored in said second memory; and

a converting step of converting the first or second image data selected in said selecting step to a video signal,

wherein ~~the image data is outputted in a video signal format in said output step~~ the second image data is selected in said selecting step after the second image data is stored in said second memory, and selection of between the first and second image data performed in said first selecting step is changed during a vertical blanking period.

45. (Currently Amended) The image processing control method according to claim 42 44, wherein ~~the predetermined processing performed in said image processing step is unit~~ performs reduction of an the first image data to change the first image data to the second image data.

Claim 46 (Canceled)

47. (Currently Amended) The image processing control method according to claim 42 44, wherein ~~the predetermined processing performed in said image processing step is unit~~ performs rotation of an the first image data to change the first image data to the second image data.

48. (Currently Amended) The image processing control method according to claim 42 44, wherein ~~the predetermined processing performed in said image processing step is unit~~ performs rotation of an image and reduction of the first image associated with the rotation data to change the first image data to the second image data.

49. (Currently Amended) The image processing control method according to claim 42 44, further comprising a masking step of adding mask data to the second image data.

Claim 50 (Canceled)

51. (Currently Amended) The image processing control method according to claim 42 44, ~~wherein the still image is obtained by~~ further comprising a step of sensing a photograph film and generating the first image data from a sensed image of the film.

52. (Currently Amended) The ~~image processing control~~ method according to claim 42 ~~44~~, further comprising ~~an image sensing a step for sensing a still image, and of~~ generating the first image data from a sensed image.

53. (Currently Amended) The ~~image processing control~~ method according to claim 42 ~~44~~, further comprising a ~~displaying step of displaying the image data outputted in said output step of outputting the video signal to a display device~~.

Claims 54-55 (Canceled)